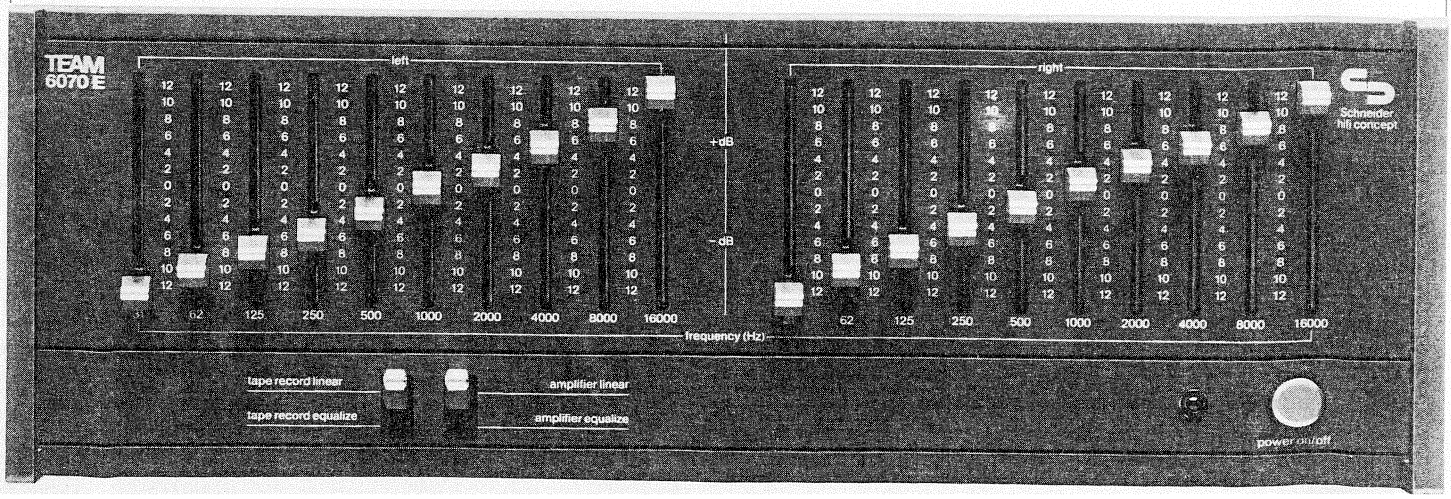
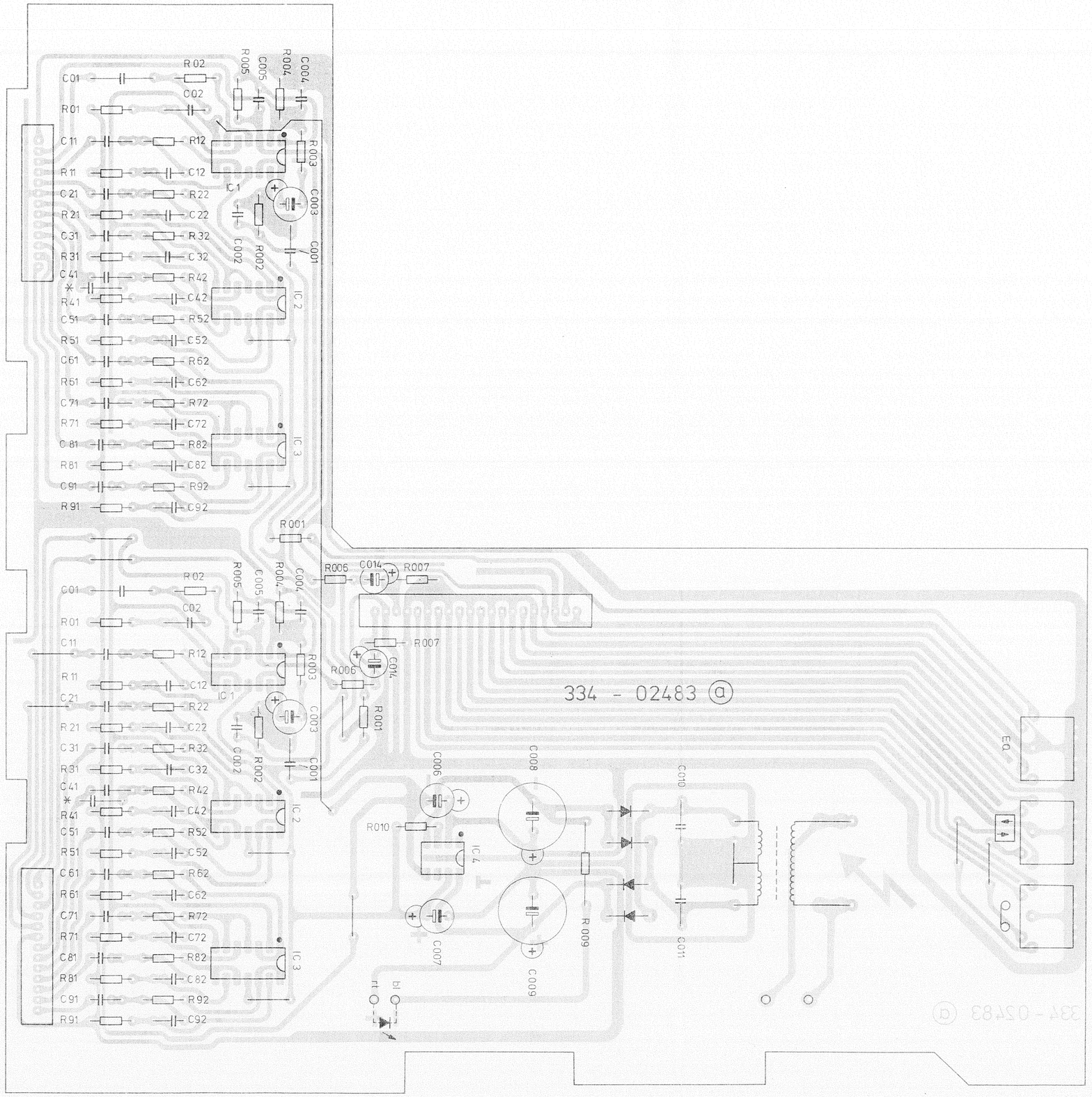
»TEAM 6070 E«


TEAM
6070 E
left
right
+dB
–dB
62
125
250
500
1000
2000
4000
8000
16000
frequency (Hz)
Schneider
hifi concept
tape record linear
tape record equalize
amplifier linear
amplifier equalize
power on/off



Ansicht Bestückungsseite !

31 Hz

62 Hz

125 Hz

250 Hz

500 Hz

1 KHz

2 KHz

P01 C01 C02 R02 R01 1/4 JC 1

P11 C11 C12 R12 R11 1/4 JC 1

P21 C21 C22 R22 R21 1/4 JC 2

P31 C31 C32 R32 R31 1/4 JC 2

P41 C41 C42 R42 R41 * 22n 1/4 JC 2

P51 C51 C52 R52 R51 1/4 JC 2

P61 C61 C62 R62 R61 1/4 JC 3

Rechter Kanal

C004 68p

R004 470K

R001 1K

C001 4,7µ

R002 10K

C002 68p

1/4 JC 1

C003 22µ

R003 5,6k

1/4 JC 1

R005 6,8K

C005 68p

R006 100

C014 10µ

R007 15k

Amplifier

lin

equ.

S

EQ-Bu

Tape - Record

equ lin

S

47 K

4,7µ

4,7µ

5,6

47K

C 01 = 2,2µ	C 02 = 0,1µ	P01 - 91 = 50 K Wu
C 11 = 1µ	C 12 = 68n	R01 - 91 = 100K
C 21 = 0,47µ	C 22 = 33n	R02 - 92 = 1K
C 31 = 0,27µ	C 32 = 15n	
C 41 = 0,1µ + 22n *	C 42 = 8,2n	
C 51 = 68n	C 52 = 3,9n	
C 61 = 33n	C 62 = 2,2n	
C 71 = 15n	C 72 = 1n	
C 81 = 8,2n	C 82 = 470p	JC 1 - 3 = RC 4136
C 91 = 3,9n	C 92 = 270p	

JC 4
RC 4195 NB

(JC PIN 7) - 15 V 40 mA

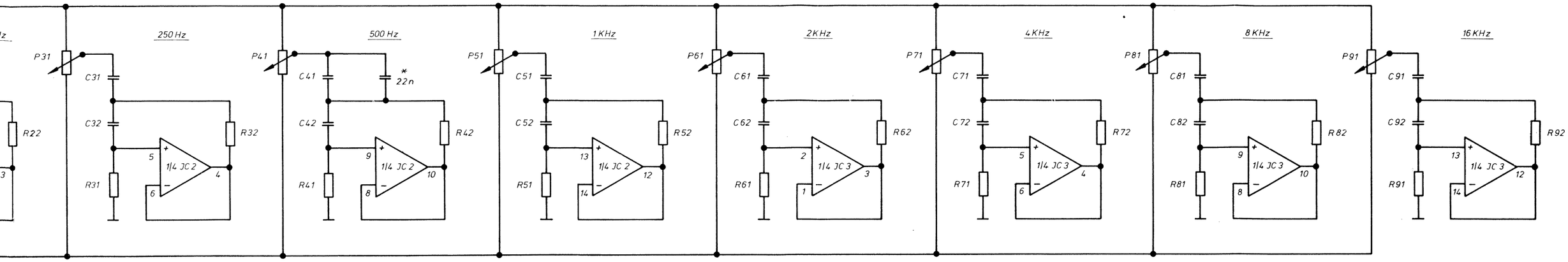
C 006 22µ | 25 V

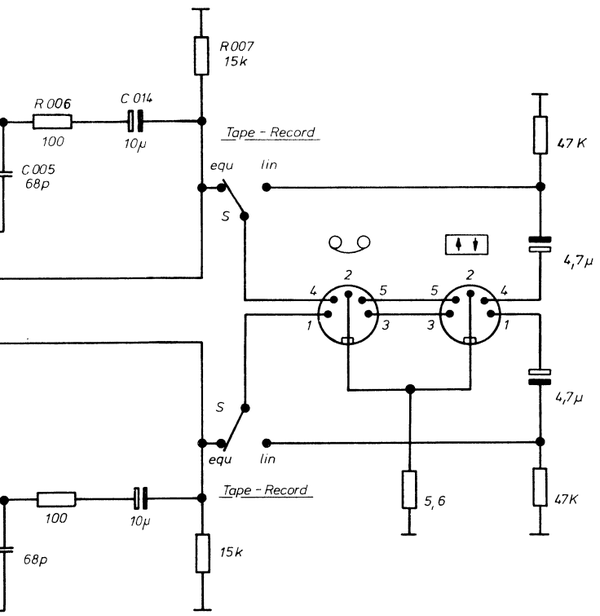
C 007 22µ | 25 V

(JC PIN 11) + 15 V 40 mA

R010 1M

Linker Kanal (identisch mit rechtem Kanal)





C 01 = 2,2µ	C 02 = 0,1µ	
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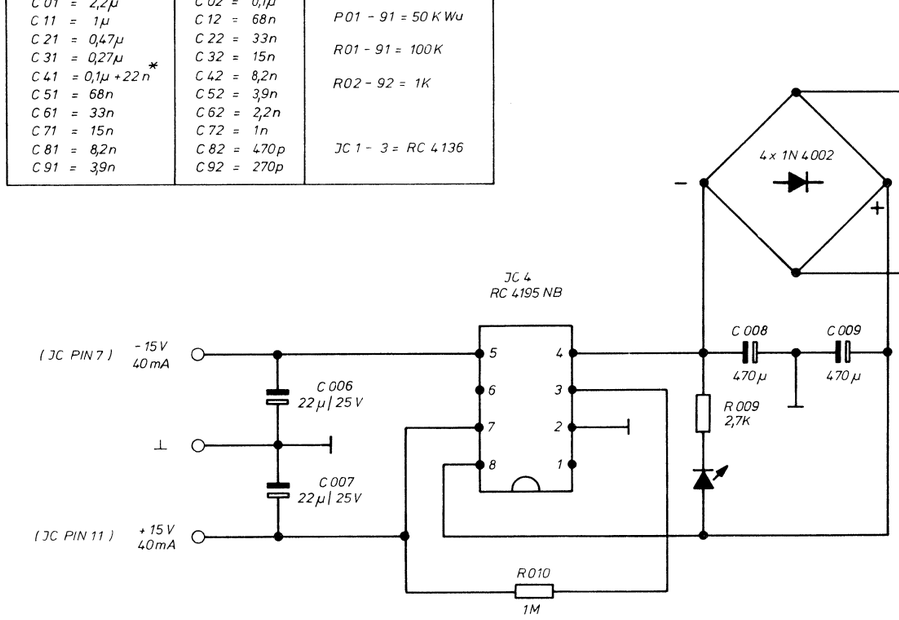

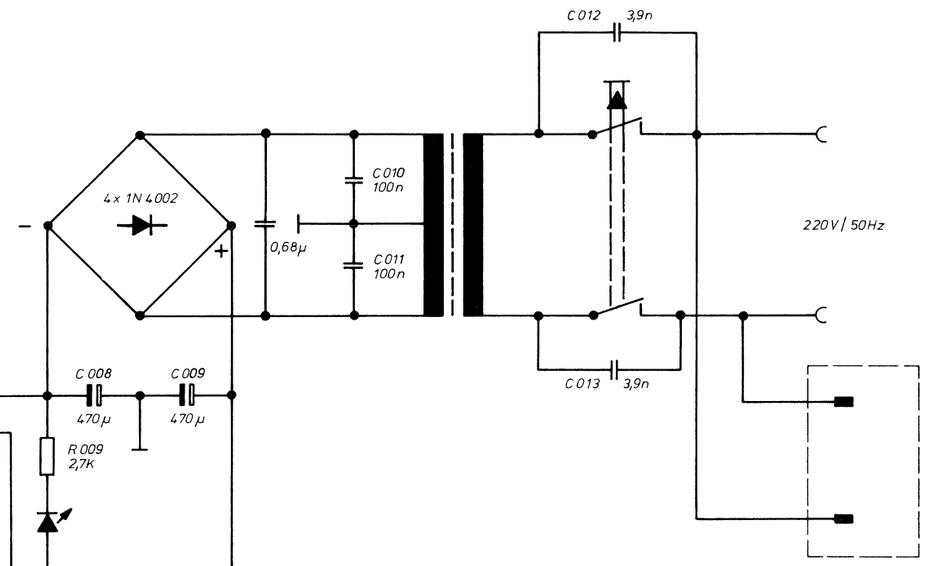

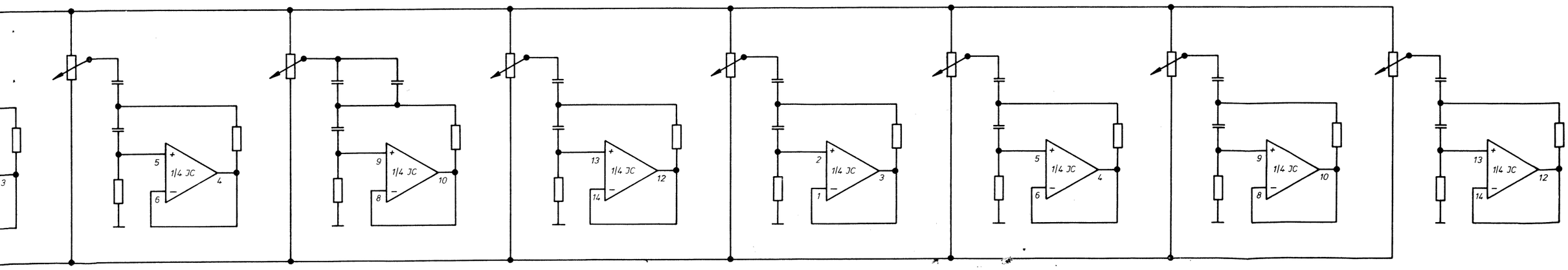

Änderung vorbehalten.